Caleo

The following Equipment has been electrically tested, and the values have been recorded for your convenience.

Part Number: _____

Serial Number: _____

Chassis Resistance in Ohms

		* Limits
Chassis Resistance:		≤ 0.2 Ohms

Enclosure Leakage Current in µA, unit switched on:

N.C. - Normal Ground, Normal Polarity, Normal Neutral:		≤ 100 µA
N.C. - Normal Ground, Reverse Polarity Normal Neutral:		≤ 100 µA
S.F.C. - Open Ground, Normal Polarity, Normal Neutral:		≤ 300 µA
S.F.C. - Open Ground, Reverse Polarity, Normal Neutral:		≤ 300 µA

Earth Leakage Current in µA, unit switched on:

N.C. - Open Ground, Normal Polarity, Normal Neutral:		≤ 300 µA
N.C. - Open Ground, Reverse Polarity, Normal Neutral:		≤ 300 µA
S.F.C. - Open Neutral, Open Ground, Normal Polarity:		≤ 300 µA
S.F.C. - Open Neutral, Open Ground, Reverse Polarity:		≤ 300 µA

Patient Leakage Current in µA, unit switched on:

N.C. - Normal Ground, Normal Polarity, Normal Neutral:		≤ 100 µA
N.C. - Normal Ground, Reverse Polarity, Normal Neutral:		≤ 100 µA
S.F.C. - Open Ground, Normal Polarity, Normal Neutral:		≤ 500 µA
S.F.C. - Open Ground, Reverse Polarity, Normal Neutral:		≤ 500 µA

* All limits according to UL2601-1 / Table 19.100 and Table IV

Name:	Date:	Signature: